

Amendments to the Claims:

Cancel claims 1-26, without prejudice.

The following listing of claims will replace all prior versions and listings of claims in the application:

1.-26. (canceled)

27. (new) A plastic container comprising:

a first chamber; and

a second chamber adjacent to the first chamber; and

first and second breakable seams separating said chambers.

28. (new) The container of claim 27, further comprising a third chamber between the first and second chambers, the third chamber being separated from the first and second chambers by respective first and second breakable seams.

29. (new) The container of claim 28, wherein each of the first chamber and the second chamber has a pointed-oval shaped base part, the base parts being disposed so that the adjacent points face each other.

30. (new) The container of claim 29, wherein the base parts are formed as a single piece.

31. (new) The container of claim 28, wherein the third chamber completely separates the first chamber from the second chamber.

32. (new) The container of claim 29, wherein the third chamber has a pointed-oval shaped base part lying between the base parts of the first and second chambers.

33. (new) The container of claim 28, wherein the third chamber has a spout, an opener tab, or an opening.

34. (new) The container of claim 29, wherein the third chamber tapers to a point in the direction of the base parts of the first and second chambers.

35. (new) The container of claim 34, wherein the point of the third chamber and the two facing points of the base parts of the first and second chambers meet at a node.

36. (new) The container of claim 34, further comprising a node, and a third breakable seam which extends from the point of the third chamber and merges with the two facing points of the base parts of the first and second chambers at the node.

37. (new) The container of claim 34, further having a fourth chamber, the point of the third chamber being on the fourth chamber.

38. (new) The container of claim 37, wherein the fourth chamber has a base part.

39. (new) The container of claim 28, wherein each of the first, second and third chambers is closed by a boat-shaped top section.

40. (new) The container of claim 32, further comprising a stand, at least one of the base parts of the first, second, and third chambers having a filling hole and resting on the stand.

41. (new) The container of claim 40, wherein the base parts of the first, second and third chambers rest on the stand.

42. (new) The container of claim 41, wherein the stand comprises a base plate.

43. (new) The container of claim 40, wherein the filling hole passes through the stand.

44. (new) The container of claim 41, wherein the base parts of the first, second and third chambers and the stand are formed as a single piece.

45. (new) The container of claim 41, further comprising cylindrical stems disposed between the stand and the respective base parts of the first, second and third chambers.

46. (new) The container of claim 45, wherein each of the stems has a recessed cross section relative to the respective base part.

47. (new) The container of claim 46, wherein each stem is free of a foil bounding the respective chamber.

48. (new) The container of claim 32, wherein the base parts of the first, second and third chambers are disposed in a row.

49. (new) The container of claim 48, wherein the base parts are spaced apart from each other.

50. (new) The container of claim 29, wherein the base parts of the first and second chambers are joined by a web.

51. (new) The container of claim 29, further comprising a base plate and an intermediate piece disposed between the base plate and the base parts of the first and second chambers, each of the base parts having a filling hole, the intermediate piece closing one of the filling holes.

52. (new) The container of claim 51, further comprising a stand disposed between the base plate and the base parts, the stand having a first end connected to the base plate, a second end connected to the base parts, a spout on the first end, and a hole connecting the spout to the other of the filling holes.